



Figure S7 Meta-analysis of the effect of PP on 60-day mortality in ARDS patients with P/F \leq 300mmHg. The I^2 test shows that I^2 ($I^2 = 51\%$) is around 50%. However, the M-H chi-square test ($p = 0.11$) showed no obvious heterogeneity. Hence, fixed-effects model was performed. The z test for overall effects was not statistically significant ($p = 0.21$). Weight is the contribution of each study to the overall RR. PP, prone positioning; SP, supine prone; ARDS, acute respiratory distress syndrome; P/F, partial pressure of arterial oxygen/inspired fraction of oxygen; M-H, Mantel-Haenzel; I^2 , percentage of total variation across studies from between-study heterogeneity rather than chance; RR, risk ratio; CI, confidence interval .